

C8
X

Site	Orange Duesbury
ID #	MD980626.221
Break	103
Other	DI
	7-31-86

JUL 31 1986

Mr. Jack McKibben
RR # 1, Box 104B
Webb City, Missouri 64870

Dear Mr. McKibben

We are providing you with a copy of the analytical results and field sheet for the water sample collected from the well on your property in February 1986. The sample was taken by Steven Vaughn of Ecology and Environment, a contractor for the United States Environmental Protection Agency (EPA).

We have reviewed the analytical results and found that none of the compounds from your sample appear at concentrations that pose a health risk. The metal constituents identified are considered to be the natural or background levels for your area.

A key for interpreting the letter codes on the analysis report and a map showing the sample location are also included. If you have any questions regarding this analytical data, please contact Ms. Shelley Brodie of my staff at (913) 236-2856.

Sincerely yours,

Robert L. Morby
Chief, Superfund Branch
Waste Management Division

Enclosure

cc Stan Jorgenson, MDNR (w/enclosures)
John Bagby, MDOH (w/enclosures)
Mr. William Gory, Jasper County Health Dept.

bcc Rowena Michaels, PBAF, Ron Ritter, CIGL, Ralph Langemeier DRNK

WSPF TECH VFLEMING 7/15/86 Fleming's disk 11
TECH
Herndon,
SPFD
Morby

Fleming
7-29-86

KH
7-29-86

7/29/86

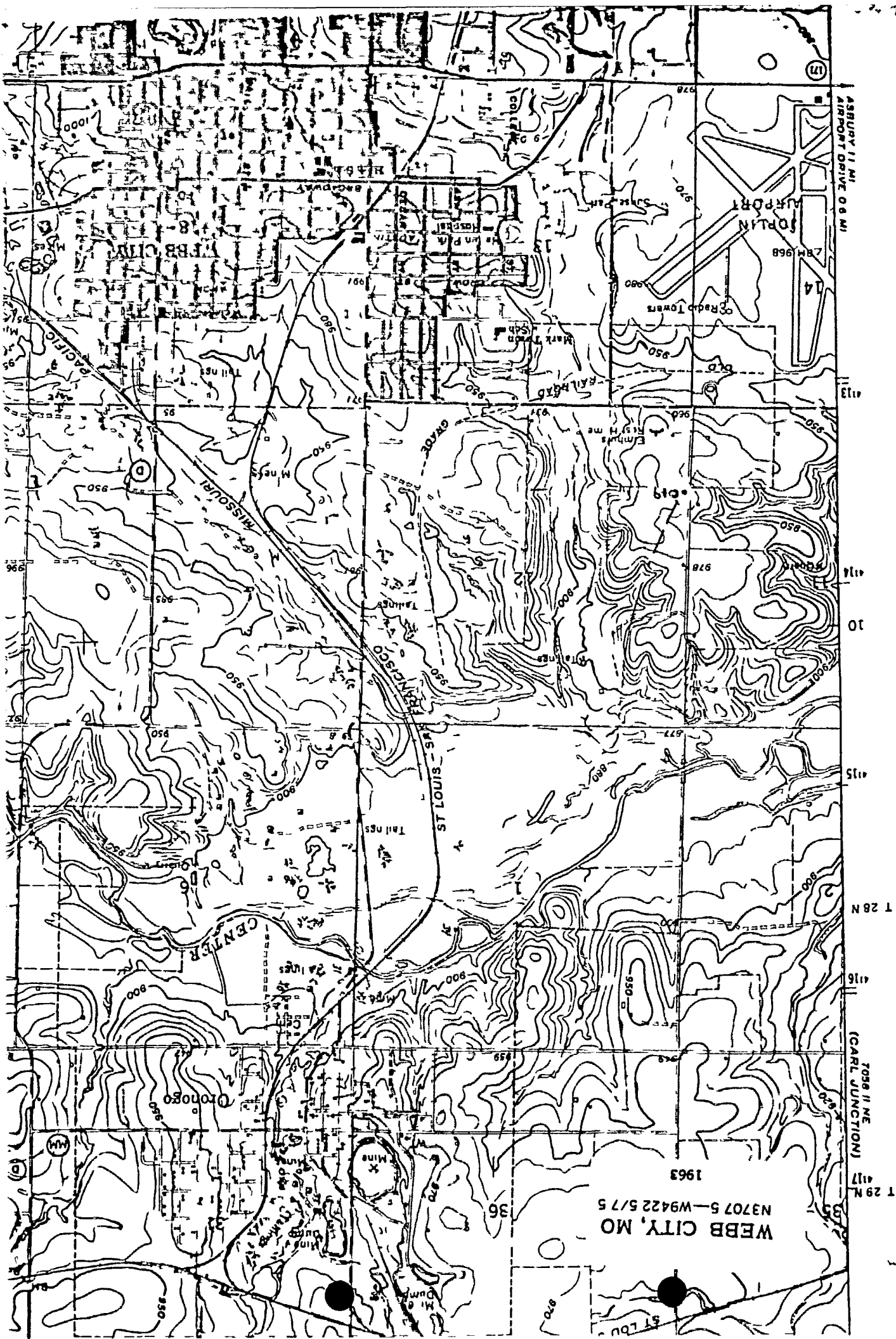
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SUPERFUND RECORDS

DATA QUALIFIERS FOR EPA REGION VII

- U not detected For EPA VII lab data U is applied only in conjunction with detection limits For contract lab data it is applied to contract required limits
- M The value indicated is below the quantitation limit but above the detection limit
- J The value is of unknown quality Approximate value
- I analysis attempted but no result can be reported



TITLE: TRI-STATE MINING

LAB: CAL

SAMPLE PREP ----- ANALYST/ENTRY: E34

MATRIX: WATER

METHOD: 9001H08

REVIEWER: GGS

UNITS: UG/L

CASE: 5671

DATE: 04/07/86

SAMPLE NUMBERS

RKJ36019

COMPOUND

ALUMINUM
 ANTIMONY
 ARSENIC
 BARIUM
 BERYLLIUM
 CADMIUM
 CALCIUM
 CHROMIUM
 COBALT
 COFFER
 IRON
 LEAD
 MAGNESIUM
 MANGANESE
 MERCURY
 NICKEL
 POTASSIUM
 SELENIUM
 SILVER
 SODIUM
 THALLIUM
 TIN
 VANADIUM
 ZINC
 CYANIDE

200	U
60.0	U
10.0	U
180	M
5 00	U
5 00	U
80000.	
10 0	U
50 0	U
25 0	U
14 0	M
5 00	U
7500.	
15 0	U
0.2	U
40 0	U
5000	U
5 00	U
10 0	U
4500.	M
10 0	U
10 0	U
50 0	U
600	